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First Named Inventor: Mahenthiralingam

Group Art Unit:

Examiner Name:

Attorney Docket No.: UBC.P-017NP

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Examiner's Initials	US Patent Document	Name of Patentee or applicant of cited document	Date of Publication of Cited Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Cite No.	office	Number	Kind Code	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document	Pages where relevant passages appear	T ⁶

WO 97 01647 A (TRUSTEES OF HEALTH & HOSPITALS) 16 January 1997 (1997-01-16)
cited in the application
the whole document

WO 98 20157 A (BERGERON MICHEL G ;INFECTIO DIAGNOSTIC I D I INC (CA); PICARD FRAN) 14 May 1998 (1998-05-14)
abstract
page 10, line 3 - line 5
* see especially table 4 and annex V *
page 13, line 15 - line 19; example 4;
table 4

Examiner's
Initials

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

LIPUMA J J ET AL: "PCR-BASED DETECTION
AND TYPING OF PSEUDOMONAS CEPACIA"
PEDIATRIC RESEARCH, US, BALTIMORE, MD,
vol. 35, no. 4, PART 02, page 394A
XP000604148
ISSN: 0031-3998
abstract

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TECH CENTER 1600/2900

VANDAMME P ET AL.: "Occurrence of multiple
genomovars of Burkholderia cepacia in
cystic fibrosis patients and proposal of
Burkholderia multivorans sp. nov."
INTERNATIONAL JOURNAL OF SYSTEMIC
BACTERIOLOGY,
vol. 47, no. 4, 1997, pages 1188-1200,
XP000863219
cited in the application
the whole document

MAHENTHIRALINGAM E ET AL.: "Epidemiology
of Burkholderia cepacia infection in
patients with cystic fibrosis: Analysis by
randomly amplified polymorphic DNA
fingerprinting"
JOURNAL OF CLINICAL MICROBIOLOGY,
vol. 34, no. 12, 1996, pages 2914-2920,
XP000863225
cited in the application
the whole document

YUK-FONG LIU P ET AL: "COMPARISON OF
DIFFERENT PCR APPROACHES FOR
CHARACTERIZATION OF BURKHOLDERIA
(PSEUDOMONAS) CEPACIA ISOLATES"
JOURNAL OF CLINICAL
MICROBIOLOGY, US, WASHINGTON, DC,
vol. 33, no. 12, page 3304-3307
XP000604126
ISSN: 0095-1137
the whole document

KARLIN S ET AL.: "Bacterial
classifications derived from RecA protein
sequence comparisons"
JOURNAL OF BACTERIOLOGY,
vol. 177, no. 23, 1995, pages 6881-6893,
XP000857476
cited in the application
abstract
page 6881, column 2, paragraph 1 -
paragraph 2
page 6882, column 1, paragraph 6 -column
2, paragraph 2; table 1

HALES B A ET AL.: "Variation in flagellin
genes and proteins of Burkholderia
cepacia"
JOURNAL OF BACTERIOLOGY,
vol. 180, no. 5, 1998, pages 1110-1118,
XP000857477
cited in the application
abstract
page 1110, column 1, paragraph 3 -column
2, paragraph 1
page 1111, column 1, paragraph 4 -column
2, paragraph 1
page 1114, column 1, paragraph 2 -column
2, paragraph 4
page 1116, column 1, paragraph 2 -page
1117, column 1, paragraph 2; figure 5

DASEN S E ET AL: "CHARACTERIZATION OF
PCR-RIBOTYPING FOR BURKHOLDERIA
(PSEUDOMONAS) CEPACIA"
JOURNAL OF CLINICAL
MICROBIOLOGY,US,WASHINGTON, DC,
vol. 32, no. 10, page 2422-2424
XP000604176
ISSN: 0095-1137
the whole document

RYLEY H C ET AL: "CHARACTERISATION OF
BURKHOLDERIA CEPACIA FROM CYSTIC FIBROSIS
PATIENTS LIVING IN WALES BY PCR
RIBOTYPING"
JOURNAL OF MEDICAL MICROBIOLOGY,GB,HARLOW,
vol. 43, no. 6, page 436-441 XP000604142
ISSN: 0022-2615
the whole document

Page 4 of 4

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